Appendix B

RUDI Survey of RWHAP Part A and B Administrative Recipients

The Rapid Uptake of Disseminated Interventions (RUDI) Survey of RWHAP Part A and B Administrative Recipients

Thank you for participating in the Rapid Uptake of Disseminated Interventions (RUDI) Survey of RWHAP Part A and B Administrative Recipients, administered on behalf of the HIV/AIDS Bureau (HAB) in the U.S. Department of Health and Human Services. The survey should be answered by the person most knowledgeable about the resources disseminated by HAB related to interventions or initiatives that your organization has used during the past two years. This includes resources to expand staff knowledge, resources to support the implementation of system-level initiatives, and resources to support providers and subrecipients in their efforts to improve care and health outcomes for people with HIV. The person who completes the survey may engage others to determine the most appropriate answers to the questions. The survey should no more than 15-20 minutes to complete.

By completing this survey, you understand the following – there is no risk to participating, information you provide will be kept confidential and stored in a secure password-protected file, participation is voluntary, you can skip items you do not want to answer, and you may stop the survey at any time. The information you provide will only be used for the RUDI Evaluation.

If you have any questions or require assistance, please contact Kirsten Barrett at kbarrett@mathematicampr.com.

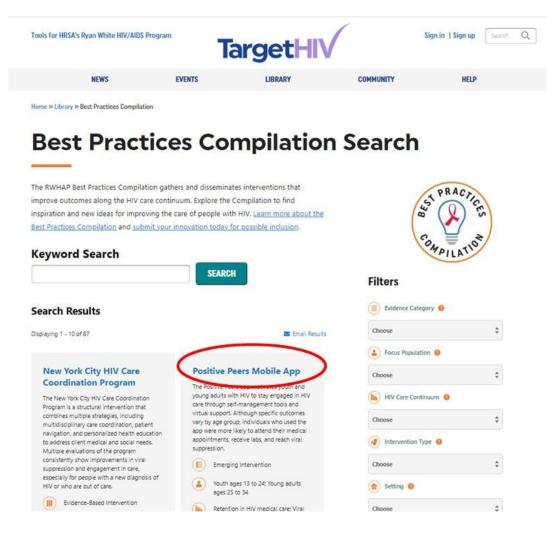
Please click 'Start' to begin.

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Throughout this survey, you will be asked questions about interventions and resources. We define these terms as follows:

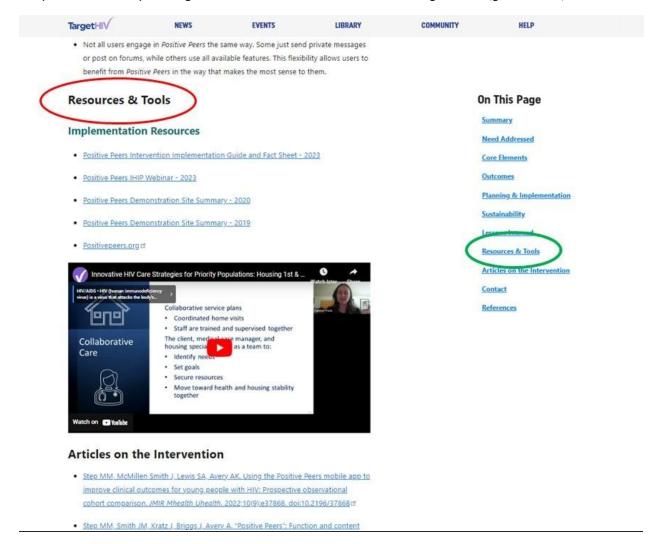
Intervention: An intentionally implemented change strategy to improve the delivery of care and treatment and health outcomes for people with HIV. For this survey, we focus on evidence-based, evidence-informed, and emerging interventions. Most notably, those developed through the Ryan White HIV/AIDS Program (RWHAP) Part F Special Projects of National Significance (SPNS) and other technical assistance initiatives that are made available through the TargetHIV website.

<u>Positive Peers Mobile App</u>, circled in red below, is an example of an intervention located on TargetHIV's Best Practices Compilation webpage.



Resources: Web-based documents, materials, and tools available on www.TargetHIV.org, www.TargetHI

Resources and tools associated with the Positive Peers Mobile App intervention are circled in red below. They are accessed by clicking 'Resources and Tools' in the 'On This Page' menu (green circle).



| SCI | screener | | | |
|---|---|----------------------------------|---|--|
| We | We want to make sure you are the right person to answer questions on this survey. | | | |
| S1 . | Do you know whether and how s other sources to support efforts t | | s and use resources from HAB's TargetHIV website or n HIV? | |
| | Yes (Go to Q1) No | | | |
| S2. Please provide the following information for the person at your organization that would best be able to compared Uptake of Disseminated Interventions (RUDI) Survey of RWHAP Part A and B Administrative Recipients | | | : | |
| | We will contact this person with | an invitation to complete the su | urvey. | |
| | First name | | _ | |
| | Last name | | _ | |
| | Phone | | _ | |
| | Email address | | _ | |
| | Confirm email address | | _ | |
| | <end survey=""></end> | | | |

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| Sectio | n I: Access to and Use of Web-Based Resources |
|---|--|
| 1. | During the <u>past 2 years</u> , did staff in your organization access any resources on the <u>TargetHIV</u> website? |
| | If you can't remember whether the resources accessed were on TargetHIV, please link to TargetHIV <u>here</u> and enter a keyword or phrase to search for resources used—if found, answer yes; if not, answer no. |
| | ¹ Yes |
| | □° No |
| 2. | Did your HAB project officer encourage staff at your organization to access resources on the TargetHIV website? |
| | ¹ Yes |
| | □° No |
| | <programmer: go="" if="" q1="1," q18.="" q3.="" to=""></programmer:> |
| 3. | When staff in your organization accessed resources, which section(s) of the TargetHIV website did they find most helpful? Select up to three. |
| | If you are not sure where resources were located on the TargetHIV website, enter the name of the resource and/or the URL in the 'Other (specify)' space provided. |
| | ¹ Best Practices Compilation |
| | ² HIV Care Innovations |
| | HIV Care Continuum |
| | ⁴ Medical & Support Services |
| | Service Models |
| | 6 Evidence-Informed Interventions (E2i) |
| | ⁷ Special Projects of National Significance |
| | © Center for Innovation and Engagement © Dissemination of Evidence-Informed Interventions |
| | ¹⁰ Integrating HIV Innovative Practices |
| | 11 Other (specify): |
| <progi< td=""><td>RAMMER: Responses on Q3 will be linked when survey is programmed.></td></progi<> | RAMMER: Responses on Q3 will be linked when survey is programmed.> |
| 4. | What did staff in your organization find most helpful about the resources accessed on the TargetHIV website? Select all that apply. |
| | ¹ Easy to access |
| | Easy to use |
| | ³ High quality content |
| | Comprehensiveness of the content |
| | 5 Applicable to the right setting |
| | ⁶ Applicable to the right population |
| | ⁷ Availability of technical support |
| | 8 Other (specify): |
| | = = = = = = = = = = = = = = = = = = = |

| 5. Why did staff in your organization access resources on the <u>TargetHIV</u> website? Select all that apply. |
|---|
| ¹ To increase their own knowledge |
| To implement a system-level initiative (for example, Strengthening Systems of Care for People with HIV & |
| Opioid Use Disorder, Jurisdictional Approach to Curing Hepatitis C among HIV/HCV Coinfected People of Color, and |
| Building Capacity to Improve Collecting and Reporting Viral Suppression Data to the Medicaid Adult Core Set) |
| ³ To find materials to assist subrecipients with specific needs |
| Other (specify) |
| |
| 6. Did these resources contribute in a meaningful way to any of the following? Select all that apply. |
| The decision to implement the initiative |
| Development of an implementation plan |
| ☐³ Initial implementation success |
| Integrating the initiative into usual practice to sustain its success |
| ☐5 The resources did not contribute meaningfully to any aspect of implementation |
| The resources contributed meaningfully in some other way (specify): |
| PROGRAMMER NOTE: |
| IF Q5=2, GO TO Q7 (initiative items). |
| IF Q5=3 and Q5 not = 2, GO TO Q15 (subrecipient items). |
| IF Q5 not 2 and Q5 not 3, go to Q20 (Section V). |
| |
| Section II: TargetHIV Resources Supporting System-Level Initiatives |
| You indicated that staff in your organization accessed resources from the TargetHIV website to support a system-level initiative during the past 2 years. |
| 7. Please indicate the name of one system-level initiative your organization has implemented with the support of resources found on the TargetHIV website. |
| If your organization implemented more than one system-level initiative, indicate the one that had the greatest impact on care delivery and health outcomes. |
| Name of system-level initiative (example): Strengthening Systems of Care for People with HIV & Opioid Use Disorder |
| Name of system-level initiative: |

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THE FOLLOWING QUESTIONS ARE ABOUT THE SYSTEM-LEVEL INITIATIVE YOU REPORTED:

<Fill from Q7>

| How did staff in your organization <u>first hear</u> about the system-le | evel initiative? Select one only. |
|--|---------------------------------------|
| ¹ HAB project officer (Go to Q9) | |
| ² Non-HAB project officer | |
| 3 Special Projects of National Significance (SPNS) recipient (Go | to Q9) |
| 4 Professional contact (other than project officer) | • |
| 5 Another organization providing care for people living with HI | V or another chronic condition |
| ⁶ Announcement by federal agency | |
| Temail listsery or email announcement | |
| ⁸ Website | |
| ° Social media site | |
| ¹⁰ Conference or professional event | |
| ¹¹ Online community forum | |
| ¹² Professional association | |
| ¹³ Other (please specify): | (Go to Q9) |
| If Q8=2, then Q8_2: What agency did the non-HAB project o f professional contact? | If Q8=4, then Q8_4: What was the role |
| If Q8=5, then Q8_5: What organization? | |
| If Q8=6, then Q8_6: What federal agency? | |
| If Q8=7, then Q8_7: Who distributed the email listserv or an | nouncement? |
| If Q8=8, then Q8_8: What website? | |
| If Q8=9, then Q8_9: What social media site? | |
| If Q8=10, then Q8_10: Which conference or event? | |
| If Q8=11, then Q8_11: What online community forum? | |
| If Q8=12, then Q8_12: What professional association? | |
| If Q8=10, then Q8_10: Which conference or event? If Q8=11, then Q8_11: What online community forum? | |
| ² Support service delivery model | |
| 3 Use of technology and mobile health | |
| ⁴ Data utilization approach | |
| 5 Outreach and engagement activity | |
| 6 Systems/structural interventions | |
| ⁷ Quality improvement | |

Appendix B: RUDI Survey of RWHAP Part A and B Administrative Recipients

| | 8 Other (specify) |
|-----|--|
| 10. | What area(s) of the HIV care continuum did the system-level initiative address? Select all that apply. |
| | HIV diagnosis |
| | Linkage to HIV medical care |
| | Prescription of antiretroviral therapy |
| | Retention in HIV medical care |
| | ^⁵ Viral suppression |
| | ⁶ Beyond the care continuum |

| 11. | What population(s) did the system-level initiative | target? Select all that apply. |
|-----|--|---|
| | ¹ American Indian / Alaska Native people | ¹³ People with HIV experiencing food insecurity |
| | ² Black gay and bisexual men | ¹⁴ People with HIV who are NOT in care |
| | ³ Gay and bisexual men of color | ¹⁵ People with multiple chronic conditions |
| | Hispanic / Latina(o/x) people | 16 People with newly diagnosed HIV |
| | ⁵ People living in rural areas | ¹⁷ People with opioid use disorder |
| | ⁶ People who are incarcerated | ¹⁸ People with substance use disorder |
| | People who are unstably housed | ¹⁹ People with undiagnosed HIV |
| | 8 People who inject drugs | ²⁰ Transgender women |
| | ⁹ People with a history of trauma | □ ²¹ Women |
| | ¹⁰ People with a diagnosis of mental illness | ²² Women of color |
| | ¹¹ People with HCV | ²³ Young Black men who have sex with men |
| | 12 People with HIV | ²⁴ Youth people ages 13 to 24 |
| | ²⁵ Other (specify): | |
| | <fill q<="" th="" with=""><th></th></fill> | |
| 12. | How did staff in your organization learn details abo | ut the system-level initiative? Select all that apply. |
| | Downloaded reports, fact sheets, or related doo | cuments Participated in a learning collaborative |
| | ² Participated in online or phone consultation wit | th SPNS recipient 11 Participated in other training |
| | ³ Downloaded implementation manuals | 12 Attended conference or webinar series (less than 6) |
| | Downloaded/viewed conference presentations | 13 Attended conference or webinar series (6 or more) |
| | ⁵ Listservs | 14 Completed online course(s) |
| | ⁶ Community forum | ¹⁵ Engaged in QuizTime course(s) |
| | ⁷ Discussed with peers outside my organization | 16 Other (specify) |
| | ⁸ Learned from viewing informative websites | |
| | ⁹ Participated in ECHO model | |
| 13. | Thinking again about the resources you used to hel | p implement the initiative, what did staff in your organization |
| | find most helpful about the resources accessed on | the TargetHIV website? Select all that apply. |
| | ¹ Easy to access | |
| | 2 Easy to use | |
| | ☐3 High quality content | |
| | ⁴ Comprehensiveness of the content | |
| | of Applicable to my setting of Applicable to my population | |
| | Applicable to my population 7 Availability of technical support | |
| | Resources were not helpful | |
| | " Helpful in some other way (specify): | |

| 14. | Did these resources contribute in a meaningful way to any of the following? Select all that apply. |
|---------|--|
| | ¹ The decision to implement the system-level initiative |
| | ² Development of an implementation plan |
| | Initial implementation success |
| | Integrating the system-level initiative into usual practice to sustain its success |
| | The resources did not contribute meaningfully to any aspect of implementation |
| | The resources contributed meaningfully in some other way (specify): |
| | |
| | <programmer else="" go="" if="" note:="" q15.="" q20.="" q5="3," to=""></programmer> |
| | < PAGE BREAK> |
| | |
| Costion | Alle Compart for Coloradiniants |
| Section | III: Support for Subrecipients |
| (Q5 | |
| 15. | How many subrecipients do your staff work with that provide direct services to clients living with HIV? |
| | Please provide a numeric response (e.g., 5). |
| | (programmer - response should be > 0) |
| | 15a. In the past two years, how many of your subrecipients referenced above were encouraged to or received support from your staff to use TargetHIV resources? |
| | Please provide a numeric response (e.g., 5). Your response should be the less than or the same as the number you reported above. |
| | |
| 16. | In what topic areas does your organization use TargetHIV resources to assist subrecipients with specific needs? Select all that apply. |
| | Outreach and engagement activities |
| | 2 Clinical services |
| | 3 Support services |
| | Use of technology and mobile health ☐ Data management and data utilization approaches |
| | © Quality improvement |
| | Other (specify) |
| | |
| 17. | How often do subrecipients use the TargetHIV resources staff share with them to improve care? Your best estimate is fine. |
| | ¹ Never |
| | Less than 25% of the time |
| | Between 25% and 49% of the time |
| | Between 50% and 75% of the time |
| | Between 75% and 99% of the time |
| | ⁶ Every time |

PROGRAMMER NOTE: GO TO Q20.

| Section IV: Reasons for Not Accessing TargetHIV Resources | |
|--|---------------------------------|
| HAB would like to better understand why staff in your organization have not accessed resour the past two years. | ces on the TargetHIV website in |
| (Q1=0) 18. For each of the following, please indicate if it was a reason why staff in your organi on the TargetHIV in the past 2 years. | zation did not access resources |
| 18a. Staff did not need resources because none of our subrecipients planned to implement new interventions or programs. | □¹ Yes □⁰ No |
| 18b. Subrecipient staff planned to make care delivery improvements but had all the knowledge and resources they needed without further support. | □¹ Yes □⁰ No |
| 18c. Staff shortages or turnover within our organization required our staff to focus on addressing immediate needs of subrecipients, which did not include care delivery changes. | □¹ Yes □⁰ No |
| 18d. Staff within our organization used resources available through channels other than TargetHIV. | □¹ Yes □º No |
| <programmer: 18d="1" 18d_1.="" 19.="" else="" go="" if="" to=""></programmer:> | |
| 18d_1. What other channels did staff use? | |
| 1 AIDS Education Training Center website 2 State health department website 3 Local health department website 4 Non-governmental website 5 Source other than a website (specify) | |
| 19. Did staff in your organization use any non-TargetHIV resources to help subrecipient or improve an existing one focused on care for people with HIV? | s implement a new intervention |
| | at and |
| 19a. What type of intervention(s) did your subrecipients implemented? Check all the substitution of the substitution of the substitution approach of the substitution approach of the substitution approach of the substitution approach of the substitution of the substi | ат арріу. |

| | ¹ HIV diagnosis | |
|---------------------|--|--|
| | ² Linkage to HIV medical care | |
| | Prescription of antiretroviral therapy | |
| | Retention in HIV medical care | |
| | ⁵ Viral suppression | |
| | ⁶ Beyond the care continuum | |
| | 19c. What population(s) did the intervention target? So | elect all that apply. |
| | 1 American Indian / Alaska Native people | ¹³ People with HIV experiencing food insecurity |
| | Black gay and bisexual men | 14 People with HIV who are NOT in care |
| | Gay and bisexual men of color | ¹⁵ People with multiple chronic conditions |
| | Hispanic / Latina(o/x) people | 16 People with newly diagnosed HIV |
| | ☐ ⁵ People living in rural areas | People with opioid use disorder |
| | People who are incarcerated | People with substance use disorder |
| | People who are unstably housed | ¹⁹ People with undiagnosed HIV |
| | ☐8 People who inject drugs | ²⁰ Transgender women |
| | People with a history of trauma | 21 Women |
| | People with a diagnosis of mental illness | 22 Women of color |
| | 11 People with HCV | 23 Young Black men who have sex with men |
| | ¹² People with HIV | 24 Youth people ages 13 to 24 |
| | | |
| | | 25 Other (specify): |
| Saction | W. Improving Deach and Effectiveness | ²⁵ Other (specify): |
| Section | v: Improving Reach and Effectiveness | ²⁵ Other (specify): |
| Section | v: Improving Reach and Effectiveness | 25 Other (specify): |
| | | |
| We are i | nterested in hearing how HAB can strengthen the reach | |
| We are i | | |
| We are i | nterested in hearing how HAB can strengthen the reach care and health outcomes. In your opinion, what are the most effective ways to ol | and effectiveness of the resources it disseminates to otain information on identifying, implementing, adapting, |
| We are i | nterested in hearing how HAB can strengthen the reach care and health outcomes. | and effectiveness of the resources it disseminates to otain information on identifying, implementing, adapting, |
| We are i improve | nterested in hearing how HAB can strengthen the reach care and health outcomes. In your opinion, what are the most effective ways to ol and replicating care delivery interventions or system-le | and effectiveness of the resources it disseminates to otain information on identifying, implementing, adapting, evel initiatives? Select all that apply. |
| We are i improve | nterested in hearing how HAB can strengthen the reach care and health outcomes. In your opinion, what are the most effective ways to ol and replicating care delivery interventions or system-leading to the company of | and effectiveness of the resources it disseminates to otain information on identifying, implementing, adapting, evel initiatives? Select all that apply. ts 10 Participate in a learning collaborative |
| We are i improve | nterested in hearing how HAB can strengthen the reach care and health outcomes. In your opinion, what are the most effective ways to ol and replicating care delivery interventions or system-le 1 Download reports, fact sheets, or related documen 2 Participate in online or phone consultation with SPI | and effectiveness of the resources it disseminates to otain information on identifying, implementing, adapting, evel initiatives? Select all that apply. ts 10 Participate in a learning collaborative NS recipient 11 Participate in other training |
| We are i improve | nterested in hearing how HAB can strengthen the reach care and health outcomes. In your opinion, what are the most effective ways to ol and replicating care delivery interventions or system-le 1 Download reports, fact sheets, or related documen 2 Participate in online or phone consultation with SPI | and effectiveness of the resources it disseminates to otain information on identifying, implementing, adapting, evel initiatives? Select all that apply. ts |
| We are i improve | nterested in hearing how HAB can strengthen the reach care and health outcomes. In your opinion, what are the most effective ways to ol and replicating care delivery interventions or system-le 1 Download reports, fact sheets, or related documen 2 Participate in online or phone consultation with SPI 3 Download implementation manuals 4 Download/view conference presentations | and effectiveness of the resources it disseminates to ptain information on identifying, implementing, adapting, evel initiatives? Select all that apply. Its |
| We are i | nterested in hearing how HAB can strengthen the reach care and health outcomes. In your opinion, what are the most effective ways to ol and replicating care delivery interventions or system-le 1 Download reports, fact sheets, or related documen 2 Participate in online or phone consultation with SPI 3 Download implementation manuals 4 Download/view conference presentations 5 Listservs | and effectiveness of the resources it disseminates to otain information on identifying, implementing, adapting, evel initiatives? Select all that apply. Its |
| We are i improve | In your opinion, what are the most effective ways to ol and replicating care delivery interventions or system-less of the property of the provided implementation manuals 4 Download/view conference presentations 5 Listservs 6 Community forum | and effectiveness of the resources it disseminates to ptain information on identifying, implementing, adapting, evel initiatives? Select all that apply. Its |
| We are i improve | nterested in hearing how HAB can strengthen the reach care and health outcomes. In your opinion, what are the most effective ways to ol and replicating care delivery interventions or system-le 1 Download reports, fact sheets, or related documen 2 Participate in online or phone consultation with SPI 3 Download implementation manuals 4 Download/view conference presentations 5 Listservs | and effectiveness of the resources it disseminates to otain information on identifying, implementing, adapting, evel initiatives? Select all that apply. Its |

The next three questions ask about resources your organization or your subrecipients may use in the future. 21. What type of intervention(s) would benefit the most from additional intervention resources? Select all that apply. ¹ Clinical service delivery model ² Support service delivery model ³ Use of technology and mobile health ⁴ Data utilization approach ⁵ Outreach and engagement activity ⁶ Systems/structural interventions ⁷ Quality improvement 22. What area(s) of the HIV care continuum would benefit the most from additional intervention resources? Select all that apply. ¹HIV diagnosis ²Linkage to HIV medical care ³ Prescription of antiretroviral therapy ⁴Retention in HIV medical care ⁵ Viral suppression ⁶Beyond the care continuum 23. What population(s) would benefit the most from additional interventions resources? Select all that apply. ¹ American Indian / Alaska Native people ¹³ People with HIV experiencing food insecurity ²Black gay and bisexual men ¹⁴ People with HIV who are NOT in care ³ Gay and bisexual men of color People with multiple chronic conditions ⁴ Hispanic / Latina(o/x) people ¹⁶ People with newly diagnosed HIV ¹⁷ People with opioid use disorder ⁵ People living in rural areas ¹⁸ People with substance use disorder ⁶ People who are incarcerated ⁷ People who are unstably housed ¹⁹ People with undiagnosed HIV ⁸ People who inject drugs ²⁰ Transgender women ⁹ People with a history of trauma ²¹ Women ¹⁰ People with a diagnosis of mental illness ²²Women of color 11 People with HCV ²³ Young Black men who have sex with men 12 People with HIV 24 Youth people ages 13 to 24 ²⁵ Other (specify): _____ HAB is interested in your suggestions for improving the quality, design, availability, and accessibility of its disseminated intervention resources, or anything else you think would improve them. 24. How can HAB improve the way it disseminates intervention resources to help your organization or subrecipients

improve care delivery and health outcomes for people with HIV?

| 25. | Please name an intervention resource that helped your organization or subrecipient providers improve care (if any were helpful). |
|---------|--|
| | 25_1. Intervention resource name: |
| | 25_2. What made this intervention resource useful? |
| Q25_che | eck. Is there another resource that helped your organization or subrecipient providers improve care? |
| | 1 Yes |
| | □ No (Go to Q26) |
| | 25_3. Intervention resource name: |
| | 25_4. What made this intervention resource useful? |
| 26. | Please share any additional comments that you feel are important, in the space provided. |
| | |
| | |
| 27. | Did you receive help from others in your organization to answers questions on this survey? |
| | ¹Yes o No |